

21-Gp1-069 Economic Impact Data Sheet

Briefly summarize your proposal's primary economic impacts and benefits to building owners, tenants and businesses.

This proposal is intended to require a more efficient HVAC system that will reduce carbon emissions from retail buildings, schools, office buildings, and multifamily buildings.

Provide your best estimate of the construction cost (or cost savings) of your code change proposal? (See OFM Life Cycle Cost [Analysis tool](#) and [Instructions](#); use these [Inputs](#). **Webinars on the tool can be found [Here](#) and [Here](#)**)

\$0.02/square foot (For residential projects, also provide \$20/ dwelling unit)

Show calculations here, and list sources for costs/savings, or attach backup data pages

This will take approximately 6 hours design at \$200/hr for a 60 unit apartment, so it will add \$1,200 to design costs. It will likely not add to construction costs. $\$1200/60 \text{ apartments} = \$20/\text{apartment}$
At 900 ft²/apartment, cost is \$0.022/apartment.

Provide your best estimate of the annual energy savings (or additional energy use) for your code change proposal?

*Click here to enter text.*KWH/ square foot (or) *Click here to enter text.*KBTU/ square foot

(For residential projects, also provide *Click here to enter text.*KWH/KBTU / dwelling unit)

Show calculations here, and list sources for energy savings estimates, or attach backup data pages

List any code enforcement time for additional plan review or inspections that your proposal will require, in hours per permit application:

For the multifamily buildings added to the scope of TSPR it is anticipated that a code official might need to spend 0.5 to 1.5 hours reviewing the submitted material.